

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	40	laser same polari\$7 with ax?s same (intensity power strength) with (beam spot) and (adjust \$4 chang\$4 alter\$4 modif \$9) near3 ellip\$9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:00
L2	2	laser same polari\$7 with ax?s same (intensity power strength) with (beam spot) and (adjust \$4 chang\$4 alter\$4 modif \$9) near3 ellip\$9 and (profil\$4 fluence) with (beam spot)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:01
L3	0	("2005/0205538").URPN.	USPAT	OR	ON	2008/12/07 11:02
L4	31	laser same polari\$7 with (ellip\$5 oval\$4 circular\$4 circle) near2 ax?s with (adjust\$5 chang\$5 alter \$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:04
L5	8	laser same polari\$7 with (adjust\$5 chang\$5 alter \$5) near3 (ellip\$5 oval\$4 circular\$4 circle) near2 ax?s	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:04
L6	158	(laser and polari\$7 with (adjust\$5 chang\$5 alter \$5) and (ellip\$5 oval\$4 circular\$4 circle) and ax?s).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:10
L7	60	(laser and polari\$7 with (adjust\$5 chang\$5 alter \$5) and (ellip\$5 oval\$4 circular\$4 circle) with ax?s).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:10
L8	26	(laser and polari\$7 with (adjust\$5 chang\$5 alter \$5) same (ellip\$5 oval\$4 circular\$4 circle) with ax?s).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:10
L9	1	(laser and polari\$7 with (adjust\$5 chang\$5 alter \$5) same (ellip\$5 oval\$4 circular\$4 circle) with ax?s).clm. and fluence	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:11

L10	11	(laser and polari\$7 with (adjust\$5 chang\$5 alter \$5) same (ellip\$5 oval\$4 circular\$4 circle) with ax? s).clm. and beam with spot	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:12
L11	12	(laser and polari\$7 with (adjust\$5 chang\$5 alter \$5) same (ellip\$5 oval\$4 circular\$4 circle) with ax? s).clm. and (beam laser) with spot	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:12
L12	3	(laser and polari\$7 with encod\$4 with data).clm. and (beam laser) with spot	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:44

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